

- PI 505013 donor id: MN 866277. origin: United States. pedigree: Amagalon/Echidna. disease resistance: Segregating for crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 505014 donor id: MN 866402. origin: United States. pedigree: Amagalon/Echidna. disease resistance: Highly resistant to crown rust. Resistant to stem rust. Breeding Material. Seed.
- PI 505015 donor id: MN 866427. origin: United States. pedigree: Amagalon/Echidna. disease resistance: Highly resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 505016 donor id: MN 866428. origin: United States. pedigree: Amagalon/Echidna. disease resistance: Highly resistant to crown rust. Resistant to stem rust. Breeding Material. Seed.
- PI 505017 donor id: MN 866532. origin: United States. pedigree: Amagalon/Echidna. disease resistance: Highly resistant to crown rust. Resistant to stem rust. Breeding Material. Seed.
- PI 505018 donor id: MN 866543. origin: United States. pedigree: Amagalon/West * Bob/5. disease resistance: Highly resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 505019 donor id: MN 866558. origin: United States. pedigree: Amagalon/West * Bob/5. disease resistance: Highly resistant to crown rust. Resistant to stem rust. Breeding Material. Seed.
- PI 505020 donor id: MN 866562. origin: United States. pedigree: Amagalon/West * Bob/5. disease resistance: Highly resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 505021 donor id: MN 866572B. origin: United States. pedigree: Amagalon/West * Bob/5. disease resistance: Highly resistant to crown rust. Highly resistant to stem rust. Breeding Material. Seed.
- PI 505022 donor id: MN 866132. origin: United States. pedigree: Amagalon/A. fatua Celaya. disease resistance: Highly resistant to stem rust. Breeding Material. Seed.
- PI 505023 donor id: MN 866102. origin: United States. pedigree: Amagalon/A. fatua Celaya. disease resistance: Highly resistant to stem rust. Breeding Material. Seed.